

Electronic Acknowledgement Receipt

EFS ID:	11006678
Application Number:	10692779
International Application Number:	
Confirmation Number:	8962
Title of Invention:	SYSTEMS AND METHODS FOR THE IMPLEMENTATION OF A DIGITAL IMAGES SCHEMA FOR ORGANIZING UNITS OF INFORMATION MANAGEABLE BY A HARDWARE/SOFTWARE INTERFACE SYSTEM
First Named Inventor/Applicant Name:	Scott E. Dart
Customer Number:	27488
Filer:	Andrew T. Pouzeshi/Dianna Smith
Filer Authorized By:	Andrew T. Pouzeshi
Attorney Docket Number:	14917.0677USI1
Receipt Date:	21-SEP-2011
Filing Date:	24-OCT-2003
Time Stamp:	18:27:15
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	USPA_10646575_AmendResp_12_9_2009_7pgs.PDF	262327 6b244ad386bae70582e0e516a2490c4c7f2872ce	no	7

Warnings:

Information:

2	Non Patent Literature	USPA_10646575_AmendResp_4_30_2010_8pgs.PDF	275881 b88f0f9b0e94f7090d74931bb7fd954bf71c487e	no	8
Warnings:					
Information:					
3	Non Patent Literature	USPA_10646575_AmendResp_9_2_2010_8pgs.PDF	291404 3394fc372130d13565f72309d02ee03e86bf62e0	no	8
Warnings:					
Information:					
4	Non Patent Literature	USPA_10646575_AmendResp_5_2_2011_14pgs.PDF	585364 c81b62b647d902669825f5e4f7d55d38cc9732dd	no	14
Warnings:					
Information:					
5	Non Patent Literature	USPA_10646575_NOA_7_25_2011_9pgs.PDF	617641 8382870cbf79b1ce9e199dedcac12fce1f2e72fa	no	13
Warnings:					
Information:					
6	Non Patent Literature	USPA_10692515_NOA_2_5_2010_11pgs.PDF	461694 3e93b84f068c4e6f930940bc4b37005b9e11c90d	no	11
Warnings:					
Information:					
7	Non Patent Literature	USPA_10692515_AmendResp_12_18_2009_16pgs.PDF	737686 8be4b1f252be68daa59c2f3043869e8604e5b33e	no	16
Warnings:					
Information:					
8	Non Patent Literature	USPA_10692515_AmendResp_4_10_2009_12pgs.PDF	519193 21e01c520ba3feb358a48621820423959a2d0690	no	12
Warnings:					
Information:					
9	Non Patent Literature	USPA_10692515_Amend_8_29_2008_16pgs.PDF	750580 c1d6f271d3e7eccde322bbcd048ada9e702c8c5a1	no	16
Warnings:					
Information:					
10	Non Patent Literature	USPA_10692515_AmendResp_3_5_2008_14pgs.PDF	779269 27ab81794263569e67afc8d5c620bb590f4ecb6d	no	14
Warnings:					
Information:					

11	Non Patent Literature	USPA_10692515_AmendResp_9_27_2007_11pgs.PDF	465192 be92d9bc2f909b8770ff003521ff7c6cc26aa98	no	11
Warnings:					
Information:					
12	Non Patent Literature	USPA_10692515_AmendResp_4_16_2007_13pgs.PDF	585594 6848fa46dc18bec275604a1ad36cbb637c7c7223	no	13
Warnings:					
Information:					
13	Non Patent Literature	USPA_10692515_AA_2_15_2007_7_3pgs.PDF	141848 1312dec24b913018418fd6f77826737ae0e86e47	no	3
Warnings:					
Information:					
14	Non Patent Literature	USPA_10692515_Amend_1_24_2007_4pgs.PDF	138336 426b04bb8151c0c8aa0f6fb9d823d6b8be7f84c	no	4
Warnings:					
Information:					
15	Non Patent Literature	USPA_10692515_AmendResp_8_15_2006_15pgs.PDF	600596 7c2f1e6409d6bd84340ab402335733d235719c6e	no	15
Warnings:					
Information:					
16	Non Patent Literature	USPA_10646646_NOA_1_3_2008_6pgs.PDF	190456 3e83001f5fde0cfc5cc29926742d839acdcc8309	no	6
Warnings:					
Information:					
17	Non Patent Literature	USPA_10646646_NOA_11_2_2007_7pgs.PDF	366963 7c7ac2dc0ca4317864d68d49e34172fa974d170b	no	7
Warnings:					
Information:					
18	Non Patent Literature	USPA_10646646_NOA_10_18_2007_7pgs.PDF	374963 99a67cd08d2dc9050c2fbcacdd8d0344d03d170f	no	7
Warnings:					
Information:					
19	Non Patent Literature	USPA_10646646_AA_9_25_2007_7_3pgs.PDF	114228 33f032e4525eeaed6f9fa014e52a30d946631b17	no	3
Warnings:					
Information:					

20	Non Patent Literature	USPA_10646646_AmendResp_9_5_2007_7pgs.PDF	262036 d9704d3897377d177425b34e583ad139264613a0	no	7
Warnings:					
Information:					
21	Non Patent Literature	USPA_10646646_AmendResp_5_4_2007_6pgs.PDF	239588 0b0bef1c85613a14a5a13639508938f194f0c6ea	no	6
Warnings:					
Information:					
22	Non Patent Literature	USPA_10646646_NOA_2_27_2006_11pgs.PDF	471818 22e2aad2be5843d9df275611703e50b08de990f	no	11
Warnings:					
Information:					
23	Non Patent Literature	USPA_10646646_NOA_7_26_2005_11pgs.PDF	459119 a26f6bdf578eb400d8d03e6315016ba461465bc5	no	11
Warnings:					
Information:					
24	Non Patent Literature	USPA_10646646_AmendResp_5_25_2005_11pgs.PDF	388124 5b824751b46e18abec29a9896faff4b8bce555ce	no	11
Warnings:					
Information:					
25	Non Patent Literature	USPA_10692508_OA_12_7_2006_18pgs.PDF	633707 24ae82c19b7c2edc83bb371e4313a61adb136ad	no	18
Warnings:					
Information:					
26	Non Patent Literature	USPA_10692508_AmendResp_8_31_2006_18pgs.PDF	765833 3416ac232a6cc9f2887e82c058c816eaf944c80b	no	18
Warnings:					
Information:					
27	Non Patent Literature	USPA_10692508_AmendResp_3_6_2007_17pgs.PDF	715655 4d4c93654a4960e33d76b3b132202e1c0eeaf0ca5	no	17
Warnings:					
Information:					
28	Non Patent Literature	USPA_10692508_AA_4_6_2007_3pgs.PDF	112596 8428665948d73b4d3756a6bf739aa81f9c8e9d52	no	3
Warnings:					
Information:					

29	Non Patent Literature	USPA_10692508_AmendResp_11_21_2007_16pgs.PDF	693268 e8f260040112f8b1f4a73e7249e545b9c6839f47	no	16
Warnings:					
Information:					
30	Non Patent Literature	USPA_10692508_AmendResp_5_5_2008_19pgs.PDF	939486 c6beb748eb9b5cf8d3cd37ea3072db12fd952d39	no	19
Warnings:					
Information:					
31	Non Patent Literature	USPA_10692508_AA_5_19_2008_3pgs.PDF	106632 c46036eb3e211609fdefa9b688274ac73fae6c6f	no	3
Warnings:					
Information:					
32	Non Patent Literature	USPA_10692508_AmendResp_6_4_2008_2pgs.PDF	60101 e934423aaef3afcf71a2287511ab87d902337d83	no	2
Warnings:					
Information:					
33	Non Patent Literature	USPA_10692508_NOA_8_28_2008_5pgs.PDF	187827 79637006403c31a3ad94c5d2a354b7d1deeff12	no	5
Warnings:					
Information:					
34	Non Patent Literature	USPA_10883621_NOA_11_21_2008_4pgs.PDF	258258 b5da225f5a0e29f3b6cbb8f2df54b268bacd70991	no	4
Warnings:					
Information:					
35	Non Patent Literature	USPA_10883621_AA_10_24_2008_3pgs.PDF	106237 4b54f77b3eaa8de602c671f78f82f47b93a4aff8b	no	3
Warnings:					
Information:					
36	Non Patent Literature	USPA_10883621_Amend_10_17_2008_11pgs.PDF	440643 3f98cfe6bfab682bcd3e5756a5006fa06e9e9ccc	no	11
Warnings:					
Information:					
37	Non Patent Literature	USPA_10883621_Amend_3_12_2008_16pgs.PDF	633360 86a2c2ab39a5b5605be94255e02eb4d297d152ae	no	15
Warnings:					
Information:					

38	Non Patent Literature	USPA_10883621_Amend_10_31_2007_15pgs.PDF	672496	no	15
			27f569ecf127c9ef738bdf2db4e6829d1bb535c		
Warnings:					
Information:					
39	Non Patent Literature	USPA_10883621_Amend_7_24_2007_14pgs.PDF	568397	no	14
			be4f42ddd9c1a47a1ff879213b6067452d41ab4		
Warnings:					
Information:					
40	Non Patent Literature	USPA_10883621_Amend_4_20_2007_4pgs.PDF	161827	no	4
			20fbec0b9902eb627b0e0f27091de2d264270d3a		
Warnings:					
Information:					
41	Non Patent Literature	USPA_10646580_Amend_12_15_2006_12pgs.PDF	416838	no	12
			62fa71e3b7323fdc9f550205513287ca1df49bbc		
Warnings:					
Information:					
42	Non Patent Literature	USPA_10646580_Amend_7_23_2007_9pgs.PDF	322657	no	9
			ac752acb124c100f8b95f55d89c26a48abb6b571		
Warnings:					
Information:					
43	Non Patent Literature	USPA_10646580_Amend_1_3_2008_9pgs.PDF	305143	no	9
			d26cc910a0b5cc94b0645c3bec17abb1ef1d2fbd		
Warnings:					
Information:					
44	Non Patent Literature	USPA_10646580_NOA_4_22_2008_10pgs.PDF	423982	no	10
			4db81d486096997cd7aa155f6dd6716c579fa87e		
Warnings:					
Information:					
45	Non Patent Literature	USPA_10693574_NOA_3_13_2009_9pgs.PDF	417307	no	9
			fc119538f9469ac9129c7fac9342c9948015f547		
Warnings:					
Information:					
46	Non Patent Literature	USPA_10693574_NOA_6_12_2009_7pgs.PDF	341035	no	7
			49576396a14253528d99c04fcd9fb697f1ce9c58		
Warnings:					
Information:					

47	Non Patent Literature	USPA_10693574_Amend_12_15_2006_15pgs.PDF	581612	no	15
			9b62a53ff4835ce40179004ba893a37e8cb7b523		
Warnings:					
Information:					
48	Non Patent Literature	USPA_10693574_Amend_7_20_2007_8pgs.PDF	240013	no	8
			10bccc09016c615af1d6175ba49f94a9a065d0f7		
Warnings:					
Information:					
49	Non Patent Literature	USPA_10693574_Amend_3_19_2008_8pgs.PDF	251604	no	8
			de91de04d7624508912e7d5ca083211e5ab73fd2		
Warnings:					
Information:					
50	Non Patent Literature	USPA_10693574_Amend_10_22_2008_11pgs.PDF	403636	no	11
			e0b684e70796f50ba19e57053a35cb9b09eccccce		
Warnings:					
Information:					
51	Non Patent Literature	USPA_10693574_Amend_2_27_2009_12pgs.PDF	441314	no	12
			86373ac7449e15fb8c20a8dd91c57bbdd079a4d0		
Warnings:					
Information:					
Total Files Size (in bytes):			21281364		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.